

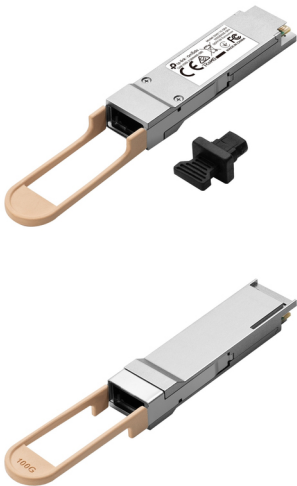


TP-Link Omada SM9110-SR4 netwerk transceiver module Vezel-optiek 100000 Mbit/s QSFP28 850 nm

Merk : TP-Link **Productfamilie:** Omada **Artikelcode:** SM9110-SR4

Productnaam : SM9110-SR4

TP-Link Omada SM9110-SR4. SFP transceiver type: Vezel-optiek, Maximale overdrachtssnelheid van gegevens: 100000 Mbit/s, Soort aansluiting: QSFP28. Kleur van het product: Metallic, Vormfactor: QSFP28. Ingangsspanning: 3.3 V. Certificaten van naleving: CE, Federal Communications Commission (FCC), RoHS, Certificering: QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP. Breedte: 124 mm, Diepte: 18,4 mm, Hoogte: 11,7 mm



Prestatie		Kenmerken	
SFP transceiver type *	Vezel-optiek	Hot-swap	✓
Maximale overdrachtssnelheid van gegevens *	100000 Mbit/s	Energie	
Soort aansluiting *	QSFP28	Ingangsspanning	3.3 V
Single-mode glasvezelkabel (SMF) ondersteund	✗	Certificaten	
Multi-mode glasvezelkabel (MMF) ondersteund	✓	Certificaten van naleving	CE, Federal Communications Commission (FCC), RoHS
Vezel-optische connector	MPO-12, MTP	Certificering	QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP
Vezelkabel diameters ondersteund	50/125 µm	Eisen aan de omgeving	
SFP-zendernorm	SR4	Minimum operationele temperatuur	0 °C
Maximaal bereik	150 m	Maximale temperatuur (in bedrijf)	70 °C
Golflengte	850 nm	Bedrijfstemperatuur (T-T)	0 - 70 °C
Tx vermogen (min)	-8,4 dBmW	Temperatuur bij opslag	-40 - 85 °C
Tx vermogen (max)	2,4 dBmW	Relatieve vochtigheid in bedrijf (V-V)	0 - 85 procent
Ethernet interface type	40 Gigabit Ethernet, 100 Gigabit Ethernet	Luchtvochtigheid bij opslag	0 - 85 procent
Netwerkstandaard	IEEE 802.3ba, IEEE 802.3bm	Gewicht en omvang	
Fiber ethernet cabling technologie	40GBASE, 100GBASE	Breedte	124 mm
Digital Diagnostics Monitoring (DDM)	✓	Diepte	18,4 mm
Kenmerken		Hoogte	11,7 mm
Kleur van het product	Metallic	Inhoud van de verpakking	
Vormfactor	QSFP28	Aantal per verpakking	1 stuk(s)
Plug and play	✓	Verpakking	
		Gebruiksaanwijzing	✓
		Logistieke gegevens	
		Land van herkomst	China



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Catalog Object Cloud



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